

YEAR 2000 FIXED FACILITY - ANNUAL REPORT

Household Hazardous Waste / Conditionally Exempt Small Quantity Generator

INSTRUCTIONS

Note: Each letter corresponds to a section of the attached reporting form.

- A. Provide the name of the facility. If there is more than <u>one facility</u>, and the wastes are recorded cumulatively, indicate in the space provided **OR** if there are separate collection quantities for each facility, make a photocopy of the form **for each facility**.
- B. Check the appropriate waste category accepted. If you accept both waste categories, copy this form to report them **separately**. Please do **not** combine HHW and CESQG on one form.

Caution: Survey forms that contain a combination of HHW and CESQG data will not be accepted.

- C.-E. Provide the facility name, address, telephone number, and hours/days when open.
- F.-G. Check "YES" if you received waste in 2000 and if you used the services of an environmental contractor. Provide the contractor's name, address, telephone number, fax number and E-Mail address (if applicable), and what type of service was provided by the environmental contractor.
- H. If there are restrictions on waste received, check the source (e.g. household only waste), type (e.g. paint and oil), amount (e.g. 5 gallons per person per day).
- I K Using the waste unit codes and waste disposal method codes, check the appropriate box for waste collected at the fixed facility and fill in quantities collected.
- L. If applicable, check the appropriate waste quantities reported from collection events or mobile collections. Please include location and dates.
- M. Specify changes in waste types considered or changed in 2000.
- N. Indicate the number of participants or vehicle count (and total customers served, if different) for Households **OR** CESQGs. **Remember!** Copy the form to report HHW and CESQG collection **separately**. **Do not** combine HHW and CESQG data on one form.
- O. Indicate the costs for the disposal of waste by the contractor and cost incurred by local jurisdiction for the fixed facility. Also show paid and volunteer hours.

Make sure that you have completed, signed, and dated this form.

The preparer is the person who has prepared the survey forms, is familiar with the regulations, and is in charge of overseeing the operations. Please provide their name, title, date, telephone number, and e-mail address.



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Please complete each box

(Complete a separate form for HHW versus CESQG wastes collected)

A.	FACILITY NAME(S)	B. WASTE ACCEPTED (check only one per form)								
	This is the : ☐ Main OR ☐ Satellite/Remote Fixed Facility	☐ HHW ☐ CESQG (If both, copy this form to report HHW and CESQG separately.)								
C.	FACILITY ADDRESS	D. COUNTY								
		E. FACILITY PHONE ()								
		HOURS / DAYS OPEN								
	(city)									
	(state)									
	(zip)									
	DID YOU RECEIVE WASTE IN 2000? NO YES									
	If YES, proceed to item H.									
	If NO, please answer the following questions, sign, date and return which will complete your reporting obligations for this form.									
	When did you stop taking waste?									
	Do you plan to reopen?									
	If YES, what type of facility?									
	In a provided contractor of the services of an environmental contractor in 2000? In a provided contractor of the service was provided									
Name(s) of contractor(s) Contact person Address										
	Phone No Fax No									
What type of service was provided? (recycle oil, dispose of waste, etc.)										
Н.	ARE THERE RESTRICTIONS ON WASTE RECEIVED AT YOUR FACTOR Source (specify) Type (specify) Amount (specify)	CILITY, BASED ON:								
I. V	ASTE UNITS									
	Please report amounts by the following units, as appropriate for the was	ste types on the following page (all drums are assumed to be 55s):								
	BU Bulk Drums (e.g., latex paint) GA Gallons	PO Pounds								
	LO Loose Pack Drums (e.g., aerosol cans) EA Each	LA Labpack Drums (e.g., pesticides, solid flammables)								

(continued on back)

J.	WAST	VASTE DISPOSAL METHODS										
	(One disposal method per line, or provide separate quantities and units if same waste has different disposal methods.)											
	For each waste type, indicate disposal methods by bold letter in the "Disposal" column below:											
	U	Reused. Reusing waste materials such as latex paint or pesticides without processing the material, e.g., by exchange.										
	R	Recycled. A process of transforming material into usable or marketable material.										
	Е	Energy recovery. A process of converting used oil into usable energy, e.g., oil burned to recover energy or heat building.										
	Т	Treated/solid waste LF. Physical, chemical, or biological processing of waste prior to landfilling.										
	W	Wastewater disposal with or without pretreatment processing.										
	Н	Hazardous waste facility. Waste materials sent to a facility where dangerous waste is placed such as hazardous waste landfill or a treatment, storage and disposal facility (TSD).										
	S	Disposal to a solid waste landfill without treatment.										
	0	O Other. Other methods of disposal										
K. PLEASE CHECK IF RECEIVED, RECORD Quantity and Units (see J) & DISPOSAL METHODS (U, R, E, T, H, O, W, see above)												
			Quantity		Disposa		✓ WASTE TYPE (DOT Class)	Quantity	Units	Disposal		
	1a. A	cids (8)					14. Latex Paint					
	1b Ad	cids (8) [aerosol cans]					15. Lead Acid Batteries		EA			
		tifreeze					16. Oil Based Paint					
	3a. B	ases (8)					17. Oil Contaminated					
	3b. B	ases (8) [aerosol cans]					18. Oil Filters					
	4. CF	C / Freon					19. Oil Filters Crushed					
	5. CF	C / Freon Filters					20. Oil Non-Contaminated					
	6. Ch	lorinated Solvents					21. Oil with Chlorides					
	7. Cr	ushed Cans					22. Oil with PCBs					
	8. Dr	y Cell Batteries					23. Other Dangerous Wastes		PO			
	9. FI	ammable Solids (4)					24. Organic Peroxides (5.2)					
	10a.	Flammable Liquids (3)					25. Oxidizers (5.1)					
	10b.	Flammable. Liquids (3) [aerosol cans]		LO			26. Personal Protection Equip.		РО			
	11a.	Flammable Liquids – Poison (3, 6.1)					27. Pesticide/Poison Liquid (6.1)					
	11b F	lam Liq, Poison (3, 6.1) [aerosol cans]					28. Pesticide/Poison Solids (6.1)					
	12. F	lammable Gas (2)					29. Reactives					
	13a.	Flammable Gas –Poison (2, 6.1)					30. Other Non-Hazardous		РО			
	13b.	Flam Gas –Poison (2, 6.1) [aerosols]										
L.	DOES	THE WASTE REPORTED ABOVE INCL	UDE TH	E QUAN	ITITIES F	ROM	?					
	Collect	ion Events				Mobile Collections ☐ YES ☐ NO						
	Location(s)					Location(s)						
	Date(s	,					es(s)					
м		GES IN WASTES ACCEPTED IN 2000				N. NUMBER OF MRW CUSTOMERS IN 2000						
		Mercury-bearing waste					(Circle category of customer then put number in space to the right)					
	(fluore						(**************************************					
	Used electronics (TVs, computers, monitors, etc.) Y or N Y or N				Households OR CESQGs participating (vehicles)							
Specify any waste types deleted in 2000:						Total Households OR CESQGs served (if different):						
Ο.	. 2000 MRW FIXED FACILITY COSTS and HOURS					Contractor Disposal Costs/YR \$						
Total Employee Hrs/YR Open hours/wk Employee Costs/YR (including benefits) \$						Volunteer Hours/YR						
						Materials, Publicity, Other Costs/YR \$						
PREPARED BY						DATE						
						PHONE ()						
, .												
(Title)					E-MAIL ADDRESS							